



UNIVERSITY OF TORONTO UNIVERSITY EXTENSION

P80-02
(75)
DIRECTOR: J·R·GILLEY · B·A·Sc·

COURSE IN

QUALITY CONTROL THROUGH STATISTICAL METHODS

October 1954 - March 1955

This Course is presented by the Department of Mechanical Engineering and Faculty of Applied Science and Engineering in conjunction with the Toronto Quality Control Society. The Course is designed for people in industry who desire to learn about this valuable method and to make immediate practical application to their own every-day operating problems.

Statistical methods of quality control, as developed by some of the nation's leading industries with the co-operation of educational institutions and governmental agencies, are showing startling results in a wide range of industries and business operations.

One of the fundamental principles of quality control by statistical methods is to undertake to build quality into the product by keeping the various steps of the process within control. Quality cannot be inspected into the final product.

This method may be used with equal effectiveness in a large corporation or small company to standardize the product.

The Course of 20 lectures, demonstrations, and practical periods, will be divided into Part I and Part II of 10 sessions each. To derive maximum benefit students are encouraged to enrol for the entire course.

REQUIREMENTS:

Applicants should have a high school or technical school education with a knowledge of elementary Algebra. They should also be familiar with production and inspection systems of a manufacturing plant or industry.

NOTE: Course Fee of \$30.00 for 20 lectures includes binder and special paper requisites.
Enrolment fee of \$15.00 for either Part I or Part II does not include these supplies.

LECTURER: To be announced.

Room 202, Mechanical Building

Commencing Monday, October 4th, 7.30 p.m.

UNIVERSITY OF TORONTO
UNIVERSITY EXTENSION

Application for Evening Classes

Business and Industry Courses

I make application for enrolment in the Course indicated below. As the fee is merely nominal, I understand that no refund is made after the second lecture in any Course.

(COURSE)

The applicant is required to make out a separate application for each Course, and send in a separate cheque, made out to University of Toronto.

Name
(Please Print and underline surname)

Address

Telephone: Home Bus.

Firm Name

Business Address

Present Position

Date Fee \$

(Cheques should be made payable
to UNIVERSITY OF TORONTO,
at par Toronto)

Cash
Pers. cheque
Firm cheque

Card No.

C.A.

(Signature)

Any Course may be cancelled if there is insufficient enrolment. Fee is refunded in case of cancellation of Course or applicant may apply fee to another Course if application is made for transfer. (Please see booklet for details.)

FOR DEPARTMENTAL USE ONLY
Card No.
C.A.

